

XP-002300699

(C) WPI/Derwent

AN - 2003-250975 [25]

AP - JP20010094412 20010328

CPY - NAGA-N

DC - F06

FS - CPI

IC - A01N25/34 ; A01N65/00 ; D06B1/02 ; D06M13/10 ; D06M13/152 ; D06M15/03 ;
D06M101/02

MC - F03-C02B

PA - (NAGA-N) NAGASE KASEI KOGYO KK

PN - JP2002285472 A 20021003 DW200325 D06M15/03 005pp

PR - JP20010094412 20010328

XA - C2003-065138

XIC - A01N-025/34 ; A01N-065/00 ; D06B-001/02 ; D06M-013/10 ; D06M-013/152 ;
D06M-015/03 ; D06M-101/02

AB - JP2002285472 NOVELTY - The fiber is processed using a yucca extract.

- DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for composition containing yucca extract for antibacterial processing of fiber.

- USE - For providing antibacterial activity to fiber used for fiber products such as thread, weaving cloth, matting and curtain.

- ADVANTAGE - A strong antibacterial activity with respect to bacteria such as Staphylococcus aureus, Escherichia coli, Bacillus subtilis, Pseudomonas aeruginosa is provided to the fiber by processing the fiber using yucca extract. Since the yucca extract contains natural component, the yucca extract is safe to be used.

- (Dwg.0/0)

IW - METHOD ANTIBACTERIAL ACTIVE PRODUCT THREAD WEAVE CLOTH PROCESS YUCCA

EXTRACT

IKW - METHOD ANTIBACTERIAL ACTIVE PRODUCT THREAD WEAVE CLOTH PROCESS
YUCCA

EXTRACT

NC - 001

OPD - 2001-03-28

ORD - 2002-10-03

PAW - (NAGA-N) NAGASE KASEI KOGYO KK

TI - Method of providing antibacterial activity to fiber used for fiber products such as thread and weaving cloth, involves processing fiber using yucca extract